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	Filing Date		2006-04-18	
	First Named Inventor	Housey et al.		
	Art Unit	1649		
	Examiner Name	Christine M. Borgeest		
	Attorney Docket Number	395/61		

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1	LI L. et al., "Overexpression of Insulin Receptor Substrate -1, but not Insulin receptor Substrate-2, protects a T Cell Hybridoma from activation-induced cell death" . The Journal of Immunology, (2002) Vol. 168, pp 6215-6223.	<input type="checkbox"/>
2	VASSEN, L. et al., "Human insulin receptor substrate-2 (IRS-2) is a primary progesterone response gene". Molecular Endocrinology (1999), Vol 13, pp 485-494.	<input type="checkbox"/>
3	ZHOU, L. et al., "Insulin receptor substrate-2 (IRS-2) can mediate the action of insulin to stimulate translocation of GLUT4 to the cell surface in rat adipose cells". Journal of Biological Chemistry, (November 21, 1997), Vol. 272:47 pp 29829-29833.	<input type="checkbox"/>

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